

Listing of Claims

1. (Amended) A method for preventing ~~inhibiting~~ immunoglobulin-induced toxicity in a subject, resulting from immunoglobulin immunotherapy in a subject comprising administering an immunoglobulin molecule to a ~~[[the]]~~ subject, said ~~[[the]]~~ immunoglobulin molecule having a variable region and a constant region, said ~~[[the]]~~ immunoglobulin molecule being modified prior to administration by structurally altering multiple toxicity-associated regions in the CH₂ [[CH2]] domain of said constant region so that immunoglobulin-induced toxicity is inhibited in said subject, wherein said multiple toxicity-associated regions comprise amino acids 231-238 and amino acids 310-331 of said CH₂ domain.

2. (Amended) A method for preventing ~~inhibiting~~ immunoglobulin-induced toxicity in a subject, resulting from immunoglobulin immunotherapy in a subject comprising administering a structurally altered antibody to a ~~[[the]]~~ subject, said ~~[[the]]~~ structurally altered antibody comprising a variable region and a constant region, wherein multiple toxicity-associated regions in the CH₂ [[CH2]] domain of said constant region are ~~[[being]]~~ modified so as to render said ~~[[the]]~~ constant region unable to mediate an antibody dependent cellular cytotoxicity response or activate complement, thereby inhibiting immunoglobulin-induced toxicity, resulting from immunotherapy wherein said multiple toxicity-associated regions comprise amino acids 231-238 and amino acids 310-331 of said CH₂ domain.

3. (Amended) A method for preventing ~~inhibiting~~ immunoglobulin-induced toxicity in a subject, resulting from immunotherapy in a subject comprising administering an Ig fusion protein to a ~~[[the]]~~ subject, said ~~[[the]]~~ Ig fusion protein having multiple structurally altered toxicity-associated regions in the CH₂ [[CH2]] domain of the constant region of said Ig fusion protein, wherein said multiple structurally altered toxicity-associated regions comprise amino acids 231-238 and amino acids 310-331 of said CH₂ domain.

4. (Amended) A method for preventing ~~inhibiting~~ immunoglobulin-induced toxicity in a subject, resulting from immunotherapy in a subject comprising administering an Ig fusion protein to a ~~[[the]]~~ subject, said ~~[[the]]~~ Ig fusion protein comprising a modified constant region, the modification being a structural alteration in multiple toxicity-associated regions within the CH₂ [[CH2]] domain of said constant region, wherein said multiple toxicity-associated regions comprise amino acids 231-238 and amino acids 310-331 of said CH₂ domain.